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USSR

MISSILE ACTIVITY

ICBM

- 1. THREE SS-9 COMPLEXES (DOMBAROVSKIY, KARTALY, UZHUR), ONE ACTIVE SS-11 COMPLEX (YEDROVO), AND DROVYANAYA, GLADKAYA, OLOVYANNAYA, OMSK, SHADRINSK, TYUMEN, AND SVOBODNYY ICBM COMPLEXES WERE AT LEAST PARTIALLY OBSERVED.
- 2. LAUNCH GROUP K AT DOMBAROVSKIY SHOWED NO SIGNS OF RECENT CONSTRUCTION. ONLY MINOR TRACK ACTIVITY WAS OBSERVED AT LAUNCH SITES 67K, 68K, 69K, AND 70K, AND NO CHANGES WERE VISIBLE. AT LAUNCH SITE 71K, THREE OF THE FOUR CONSTRUCTION SUPPORT BUILDINGS HAVE BEEN REMOVED.
- 3. AT KARTALY, SOME CONSTRUCTION CHANGES HAVE OCCURRED IN LAUNCH
 GROUP G SINCE

 ONE CONSTRUCTION BUILDING HAS BEEN
 ADDED AT BOTH LAUNCH SITES 48G AND 49G. A POSSIBLE SILO EXCAVATION
 HAS BEEN STARTED AT LAUNCH SITE 50G. AT LAUNCH SITE 53G, ONE CONSTRUCTION SUPPORT BUILDING HAS BEEN ADDED AND THE SILO EXCAVATION

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ENLARGED. NO CHANGE OR NEW TRACK ACTIVITY WAS OBSERVED AT LAUNCH SITES 51G AND 52G.

- 4. LAUNCH GROUP J AT UZHUR CONTINUED TO SHOW SOME CONSTRUCTION
 PROGRESS. AT LAUNCH SITE 56J, CONSTRUCTION ACTIVITY WAS APPARENT AT THE
 SILO AND CONTINUED ON TWO GROUP SUPPORT BUILDINGS. CONSTRUCTION ACTIVITY
 WAS OBSERVED AT THE SILO AT LAUNCH SITE 59J. AT LAUNCH SITE 61J, A CONSTRUCTION SUPPORT BUILDING HAS BEEN ADDED. NO CHANGE OR NEW TRACK
 ACTIVITY WAS OBSERVED AT LAUNCH SITES 58J OR 60J. LAUNCH SITE 57J WAS
 NOT OBSERVED.
- 5. YEDROVO WAS THE ONLY ACTIVE SS-11 COMPLEX COVERED. THE T GROUP IS NOW COMPLETE. THE TWO SITES IN THE S GROUP, 123 AND 125, ARE STILL ABANDONED AND ARE NOW DROPPED FROM NPIC LISTINGS. ALL 11 LAUNCH GROUPS AT THIS COMPLEX ARE NOW COMPLETE.

MRBM/IRBM

6. AT THE KREMOVO MRBM COMPLEX, NO MRBM EQUIPMENT WAS IDENTIFIED, AND THE LAUNCH SITES WERE PROBABLY OCCUPIED BY GROUND FORCE UNITS.

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	7. AT NOVOSYSOYEVKA IRBM COMPLEX, NO IRBM H	EQUI	PME	ENT WAS II	DENTIFIED	
	AT LAUNCH SITE 1. AT LAUNCH SITE 2, THE THREE SI	LLOS	S AE	PPEARED TO) BE	
	OPEN AND MISSILE-ASSOCIATED EQUIPMENT WAS OBSERVED	D.				
	MISSILE RANGES					
	8. AT THE TYURATAM MISSILE TEST CENTER, A N	ŒW	LAU	NCH GROUE	₽,	
	DESIGNATED R, WAS UNDER CONSTRUCTION IN THE EAST-	CEN	TRA	L PORTION	OF THE	
	RANGEHEAD, IN THE GENERAL VICINITY OF LAUNCH GROU	IPS	ΙA	ND Q. TH	E NEW	
	LAUNCH GROUP CONSISTS OF FIVE LAUNCH SITES OF AN	UND	ETE	RMINED TY	TPE AND	
	A POSSIBLE CONTROL SITE OR SUPPORT AREA. THE LAU	NCH	SI	TES WERE	ALL IN	
	AN EARLY STAGE OF CONSTRUCTION. TWO SITES HAVE S	HAL	LOW	EXCAVATI	ONS AND	
	THREE SITES HAVE ONLY PRELIMINARY TEST CORINGS OR	SU.	RVE	Y ACTIVIT	Y•	
	PROBABLE TEST CORING FOR FOUR OF THE SITES WAS VI	SIB	LE :	IN		
	BUT NO IDENTIFIABLE CONSTRUCTION WAS APPARENT UNT	IL :	THE	PRESENT	MISSION.	
	THERE WAS NO INDICATION OF THIS LAUNCH GROUP IN					
	NAVAL ACTIVITY					
	9. THE VLADIVOSTOK AREA WAS COVERED BY CLOU	D-FI	REE	PHOTOGRA	PHY OF	
	FAIR INTERPRETABILITY. NO Y-CLASS NUCLEAR-POWERE COORDINATING OFFICERS	D BA	ALL:	ESTIC MIS	SILE	
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SUBMARINES (SSBN) WERE IDENTIFIED. LITTLE ACTIVITY WAS OBSERVED AT KOMSOMOLSK SHIPYARD AMUR 199. THE SUBMARINE BASE AT PETROPAVLOSK WAS NOT COVERED.

10. THE LENINGRAD AREA WAS COVERED BY PHOTOGRAPHY OF VERY POOR INTERPRETABILITY. NO VESSELS COULD BE IDENTIFIED.

CHINA

MISSILE ACTIVITY

- 11. AT THE WU-WEI SSM TRAINING POSITION, A MISSILE WAS OBSERVED ERECTED WITHIN THE CYLINDRICAL SCREEN ON 7 DECEMBER. IT WAS NOT OBSERVED ON 1 DECEMBER.
- 12. CHANG-CHIA-CHUAN POSSIBLE SSM LAUNCH FACILITY UNDER CONSTRUCTION
 WAS COVERED BY CLOUD-FREE, PARTIALLY SNOW-COVERED, MONOSCOPIC PHOTOGRAPHY
 OF GOOD INTERPRETABILITY. ADDITIONAL CLEARING AND EXCAVATING ACTIVITY
 WAS OBSERVED IN THE VICINITY OF THE POSSIBLE LAUNCH SITE. THE PROBABLE
 CABLE SCAR HAS BEEN EXTENDED IN A SOUTHEAST DIRECTION FROM ITS FORMER
 TERMINUS AT A BUILDING ALONG THE MAIN ACCESS ROAD. EXTENSIVE TRACK
 ACTIVITY WAS OBSERVED IMMEDIATELY WEST OF THE EXTENSION OF THE PROBABLE
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	NUCLEAR ACTIVITY							
	18. ALL TARGETS AT THE LOP NOR NUCLEAR							
	27 NOVEMBER 1970. ACTIVITY AT THE NEW POSSI							
	WITH CONSTRUCTION AND TRENCHING EVIDENT. MC							
	EXCAVATIONS ARE ORIENTED TOWARD A LARGE CLEA	RED AREA	ATOP THE RI	DGE				
	ADJACENT TO THE RECTANGULAR PAD. THE NUMBER	OF TENTS	IN THE ARE	A HAS				
	REMAINED ESSENTIALLY UNCHANGED SINCE							
	19. TWO NAUTICAL MILES WEST OF THE GZ-	2 AIRDROE	MARKER TWO	ROWS				
	OF SQUARE MARKER COMPONENTS HAVE BEEN ADDED	AND TWO F	ROWS HAVE BE	EN				
	SHIFTED SINCE TWENTY-FIVE	TENTS NE	AR THE PERSO	ONNEL				
	SHELTER NORTH-NORTHEAST OF THE MAIN CONTROL POINT WERE NEW SINCE							
	20. THE THREE BEAGLE WERE STILL PRESEN	TAT WU-S	HA-TA-LA AII	RFIELD				
	ON 3 DECEMBER 1970, AND THE SEVEN TENTS WERE							
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	GROUND ACTIVITY				
,	21. AT LEAST 62 PROBABLE TANKS WERE OBSER	VED P	ARKED IN FOU	JR	
	SEPARATE GROUPS SITUATED ALONG A DEEP NATURAL V.	LLEY	AT 39-52-30	ON	
	112-58-15E, 6.6 NM WEST-NORTHWEST OF HUAI-JEN A	VD 19	NM SOUTHWES	ST OF	
	TA-TUNG.				
	22. FIFTEEN POSSIBLE TANKS WERE LOCATED 3	3.5 N	M SOUTH OF T	THE	
l) H	MONGOLIAN BORDER AT 41-53-30N 108-13-10E.				
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	EGYPT		
	MISSILE ACTIVITY		
	26. AN SA-2	SAM)	SITE WAS NEWLY IDENTIFIED
	ON 30 NOVEMBER 1970	IN THE ECYPTIAN 50-KILOMETER	
	OF AL ISMAILIYAH AN	D 3.5 NM WEST OF THE SUEZ CAI	VAL AT 30-45-30N 032-15-00E.
	THE SITE WAS NOT PR		INITIAL CONSTRUCTION OF
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	THE GUIDANCE AREA WAS UNDERWAY ON		T	HIS IS TH	E F	TRST				
	NEW SA-2 SAM SITE TO MAKE AN APPEARANCE IN THE 50	 D_K]								
	EGYPT SINCE IT IS DESIGNATED AS									
	418.						<u> </u>			
	ALGERIA									
	AIR ACTIVITY									
	27. A FITTER WAS OBSERVED	IN	ALC	ERIA FOR	THI	E FIRST				
	TIME ON THE FITTER AND ONE POSS									
	WERE SEEN AT AIN OUSSERA AIRFIELD ALONG WITH TEN									
	CRATES, TWO POSSIBLE FUSELAGE CRATES, AND 12 PROP									
	CRATES.									
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то	INFO				CITE	<u>II</u>	
	28. THE FOLLOWING IS A LI	ST OF TARGE	TS REPO	RTED	ABOVE WI	TH THEIR	
	COUNTRY CODE, GEOGRAPHIC COORDIN	MATES, BE NU	MBER, A	ND C	ATEGORY C	ODE.	
	DOMBAROVSKIY ICBM LAUNCH SITE 67	(K) 3 UR	513405	N 06	0244E. (
	DOMBAROVSKIY ICBM LAUNCH SITE 68	K(K) UR	512903	N 06	01644E		0.
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	DOMBAROVSKIY ICBM LAUNCH SITE 70	(K) UR	512930	N 06	03430E		
	DOMBAROVSKIY ICBM LAUNCH SITE 71	(K) UR	513400	N 06	03200E		
	UZHUR ICBM LAUNCH SITE 56(J)	UR	552954	N 09	01805E		
	UZHUR ICBM LAUNCH SITE 59(J)	UR	552900	N 09	02 8 00E		
	KARTALY ICBM LAUNCH SITE 48(G)	UR	523917	N 060	00811E		
	KARTALY ICBM LAUNCH SITE 49(G)	UR	523545	N 060	00145E		
	KARTALY ICBM LAUNCH SITE 50(G)	UR	523100	N 059	95730E		
	KARTALY ICBM LAUNCH SITE 53(G)	UR	524430	N 060	00530E		
	YEDROVO ICBM LAUNCH SITE 123(S)	UR	580429	N 032	24452E		
	YEDROVO ICBM PROB LAUNCH SITE 12	5(S) UR	580122	W 032	25228E		
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